

Parasite Screen - Stool (Giardia and Cryptosporidium Antigen)

Order Name: **C PARA SC**Test Number: 6060300
Revision Date: 07/22/2022

TEST NAME			METHODOLOGY	LOINC CODE
Parasite Screen - Stool (Giardia and Cryptosporidium Antigen)			Enzyme Immunoassay	
SPECIMEN REQUIREM	MENTS			
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	3 grams	Stool, Random	Formalin and PVA container	Room Temperature
Instructions	Stool in formalin screwtop container. Formalin can be added to fresh (undiluted), refrigerated specimens up to 72 hours old; formalin can be added to room temperature fresh (undiluted) specimens up to 8 hours old. Testing should be performed with in 1 month.			
•	Rejection Criteria: Specimens received in grossly lead Specimens in Eco-Fix transport me Specimens received in commercia Colonoscopy and colon wash specimens	edia. Ily prepared transport vials t	hat are overfilled or underfilled with the patient speci	men will be rejected for testing.

• Raw stool specimens received in the laboratory more than 2 hours after collection cannot be tested.

GENERAL INFORMATION	
Testing Schedule	Sun-Sat
Expected TAT	1-3 Days
Clinical Use	Testing includes specific antigen testing for for Giardia lamblia and Cryptosporidium sp.
Notes	Refer to the Mircrobiology page in the Specimen Collection section of our service guide for more information on Stool Collection Containers. Please make sure your order and result code is 6060300 and not the old 6060200.
CPT Code(s)	87328, 87329
Service Provided By	labcorp Oklahoma, Inc.